

**Amendments to the Claims:**

The following listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) A semi-transmitting mirror-possessing substrate assembly comprising:

a glass substrate;

a foundation film directly formed on said glass substrate; [[and]]

a semi-transmitting reflective film directly formed on said foundation film[[,]]; and

a liquid crystal layer formed on said semi-transmitting reflective film,

wherein said foundation film has a thickness in a range of greater than 0 to 8 nm, and

wherein said semi-transmitting reflective film is made of at least one selected from the group consisting of Al and Al alloys.

2. (previously presented) The semi-transmitting mirror-possessing substrate assembly of claim 1, wherein said foundation film is made of silicon oxide ( $\text{SiO}_x$ ).

3. (previously presented) The semi-transmitting mirror-possessing substrate assembly of claim 2, wherein a chemical composition ratio x of oxygen (O) to silicon (Si) in the silicon oxide ( $\text{SiO}_x$ ) is in a range of 1.5 to 2.0.

4. (canceled)

5. (previously presented) A semi-transmitting type liquid crystal display apparatus, comprising a semi-transmitting mirror-possessing substrate assembly as claimed in claim 1.

6. (previously presented) A semi-transmitting mirror-possessing substrate assembly comprising:

a glass substrate;

a foundation film directly formed on said glass substrate; and

a semi-transmitting reflective film formed on said foundation film, said foundation film being made of silicon oxide ( $\text{SiO}_x$ ) having a thickness in a range of greater than 0 to 8 nm,

wherein a chemical composition ratio  $x$  of oxygen (O) to silicon (Si) in the silicon oxide ( $\text{SiO}_x$ ) is in a range of 1.5 to 2.0, and said semi-transmitting reflective film is made of at least one selected from the group consisting of Al and Al alloys.

7. (previously presented) A semi-transmitting type liquid crystal display apparatus, comprising a semi-transmitting mirror-possessing substrate assembly as claimed in claim 6.